

Maximo User's Guide Addendum

Note

Before using this information and the product it supports, read the information in "Notices" on page 61.

This edition applies to version 6, release 1 of IBM Maximo for Government and to all subsequent releases and modifications until otherwise indicated in new editions.

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About This Publication

This section explains how this guide can help you to use IBM[®] Maximo[®] for Government (Government). It also provides information about other IBM Corporation resources available to you, such as additional documentation and support.

Intended Audience

This addendum to the *IBM Maximo User's Guide* is for people who use Maximo for Government. This solution extends certain existing Maximo applications and also provides new Maximo applications designed specifically for Government customers.

Related Information

For more information about IBM Maximo for Government, refer to the following documentation:

Document	Description
<i>IBM Maximo for Government Installation Guide</i>	Describes how to install IBM Maximo for Government.
<i>IBM Maximo Finance Manager's Guide</i>	Describes how IBM Maximo completes financial transactions and how to set up general ledger accounts.
<i>IBM Maximo Installation Guide</i>	Describes how to install and configure the following software: <ul style="list-style-type: none">▼ Application server▼ IBM Maximo▼ Actuate[®]
<i>IBM Maximo Multisite Administrator's Guide</i>	Describes how to configure IBM Maximo for a Multisite implementation.
IBM Maximo Online Help	Provides step-by-step procedures for IBM Maximo applications.

Document	Description
<i>IBM Maximo Reconciliation Module Implementation Guide</i>	Describes how to use the IBM Maximo Reconciliation module to reconcile the two types of information that IBM Maximo maintains about information technology (IT) assets: <ul style="list-style-type: none"> ▼ IT asset data ▼ Deployed asset data
<i>IBM Maximo Report Administration and Development Guide</i>	Describes how to use Actuate to design and administer IBM Maximo reports.
<i>IBM Maximo System Administrator's Guide</i>	Describes database configuration, security, and other administrative level applications and tasks.
<i>IBM Maximo User's Guide</i>	Provides an overview of the IBM Maximo end-user applications. It also describes how the IBM Maximo applications interact with each other.
<i>IBM Maximo Workflow Implementation Guide</i>	Provides information about how to use IBM Maximo to plan, design, build, test, implement, and manage Workflow processes.
<i>IBM Maximo Enterprise Adapter System Administrator's Guide</i>	Describes how to configure and use the IBM Maximo Enterprise Adapter.

IBM Support

IBM Software Support provides assistance with product defects.

Before contacting IBM Software Support, your company must have an active IBM software maintenance contract, and you must be authorized to submit problems to IBM. For information about the types of maintenance contracts available, see "Enhanced Support," in the *Software Support Handbook* at techsupport.services.ibm.com/guides/services.html.

Complete the following steps to contact IBM Software Support with a problem:

- 1 Define the problem, gather background information, and determine the severity of the problem. For help, see "Contacting IBM" in the *Software Support Handbook* at techsupport.services.ibm.com/guides/beforecontacting.html.
- 2 Gather diagnostic information.
- 3 Submit your problem to IBM Software Support in one of the following ways:
 - a Online: Click the **Report problems** tab on the IBM Software Support site: www.ibm.com/software/support/probsub.html.

- b** By telephone: For the telephone number to call in your country, go to the Contacts page of the *Software Support Handbook*:
techsupport.services.ibm.com/guides/contacts.html.

If the problem you submit is for a software defect or for missing or inaccurate documentation, IBM Support creates an Authorized Program Analysis Report (APAR). The APAR describes the problem in detail. Whenever possible, IBM Support provides a workaround that you can implement until the APAR is resolved and a fix is delivered. IBM publishes resolved APARs on the IBM Support web site daily, so that other users who experience the same problem can benefit from the same resolution.

Government Features

1

IBM Maximo for Government is a Federal Acquisition Regulation (FAR) compliant system that can manage government-furnished property in the hands of contractors for the support of Department of Defense and NASA contracts.

IBM Maximo for Government contains two new applications that are designed specifically for the management of government property. Ten additional enhanced, or “cloned,” Maximo applications include Government-specific tabs, fields, and actions. The unmodified, standard version of these applications remains in the product.

Other features of Maximo for Government include:

- ▼ Ability to perform property transactions
- ▼ Ability to create UID reports
- ▼ Creation of batch upload files
- ▼ Custody transfers
- ▼ Total asset visibility, including property classification and DD1662-style summaries
- ▼ Management of unique item identifiers

The following table provides a brief overview of the Government-specific functions that you can perform in the new and cloned applications.

Government-specific Functions

Application	Government-specific Functions
Organizations (Gv)	<ul style="list-style-type: none">▼ Define the property transactions and related external systems that an enterprise will use to administer government contracts.▼ Define Unique Item Identifier (UII) templates to use to capture and assign UIIs.▼ Specify criteria that determines whether a UII is required.▼ Specify format of contract line numbers.

Application	Government-specific Functions
Assets (Gv)	<ul style="list-style-type: none"> ▼ Associate an asset with a government agency owner and contract. ▼ Create property transactions for an asset. ▼ Display the property history of an asset. ▼ Capture, assign, and mark UII information for an asset. ▼ Create and view property upload files.
Locations (Gv)	<ul style="list-style-type: none"> ▼ Display property balances for a location. ▼ Create property transactions for a location. ▼ Display the property history of a location. ▼ Create and view property upload files.
Government Contracts (Gv)	<ul style="list-style-type: none"> ▼ Manage prime contracts and subcontracts. ▼ Track government contract attributes. ▼ Create property transactions for a contract. ▼ Display the property history of a contract. ▼ Summarize personal property by property class. ▼ Capture, assign, and mark UII information for an asset. ▼ Create and view property upload files.
Inventory (Gv)	<ul style="list-style-type: none"> ▼ Associate an inventory record with a government agency owner and contract. ▼ Display property balances for an item and storeroom. ▼ Create property transactions for an item and storeroom. ▼ Display the property history of an item and storeroom. ▼ Create and view property upload files.
Item Master (Gv)	<ul style="list-style-type: none"> ▼ Display property balances for an item. ▼ Create property transactions for an item. ▼ Display the property history of an item. ▼ Create and view property upload files.

Application	Government-specific Functions
Issues and Transfers (Gv)	<ul style="list-style-type: none"> ▼ Associate the issue or transfer of property with a government agency owner and contract.
Storerooms (Gv)	<ul style="list-style-type: none"> ▼ Display property balances for a storeroom. ▼ Create property transactions for a storeroom. ▼ Display the property history of a storeroom. ▼ Create and view property upload files.
Personal Property (Gv)	<ul style="list-style-type: none"> ▼ Display the current ownership, custodian, location, and status of property. ▼ Create personal property transactions. ▼ Display the history of personal property transactions. ▼ Capture, assign, and mark UII information for an asset. ▼ Create and view property upload files. ▼ Create, view, edit, and run UID reports. ▼ Reverse (minus) existing property transactions.
Companies (Gv)	<ul style="list-style-type: none"> ▼ Associate a government contract qualified company or a government agency with a government prime or sub contract. ▼ Display property balances for a contractor. ▼ Create property transactions for a contractor. ▼ Display the property history of a contractor. ▼ Create and view property upload files.
Receiving (Gv)	<ul style="list-style-type: none"> ▼ Associate property receipts with a government agency owner and contract. ▼ Capture, assign, and mark UII information for an asset.
People (Gv)	<ul style="list-style-type: none"> ▼ Display property balances for a custodian or user. ▼ Create property transactions for a custodian or user. ▼ Display the property history of a custodian or user. ▼ Create and view property upload files

The remaining chapters of this guide explain where you perform these activities.

Administration Module

2

The Administration module has one cloned application. This chapter provides an overview of new actions in that application.

For more information about the application, see the help for the application. For more information about standard Maximo applications, see the *IBM Maximo User's Guide*.

The Administration module contains the following Government-specific application:

Government Application in the Administration Module

Application	Government-specific Functions
Organizations (Gv)	<ul style="list-style-type: none">▼ Define the property transactions and related external systems that an enterprise will use to administer government contracts.▼ Define Unique Item Identifier (UII) templates to use to capture and assign UIIs.▼ Specify criteria to determine whether a UII is required.▼ Specify format of contract line numbers.

Organizations (Gv) Application

You use the Organizations (Gv) application to set up organizations and sites for use with Maximo.

Tabs

The Organizations (Gv) application has no Government-specific tabs.

Organizations (Gv) Actions

The Organizations (Gv) application has the following Government-specific actions:

- ▼ Property Transaction Definitions
- ▼ UII Templates
- ▼ Government Defaults

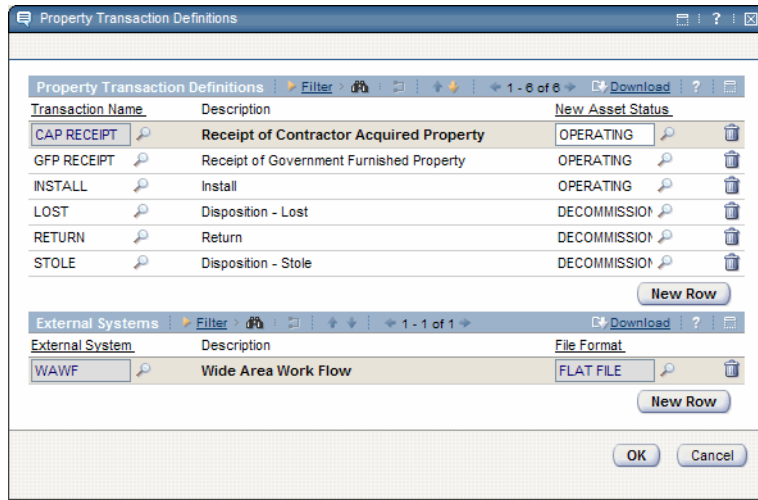
Organizations (Gv) Application

To access these actions, select **Government Options** from the Select Action menu. For more information about these actions, see the Organizations (Gv) help.

Property Transaction Definitions

You use the **Property Transaction Definitions** action to define the property transactions and external systems that an enterprise will use to administer government contracts.

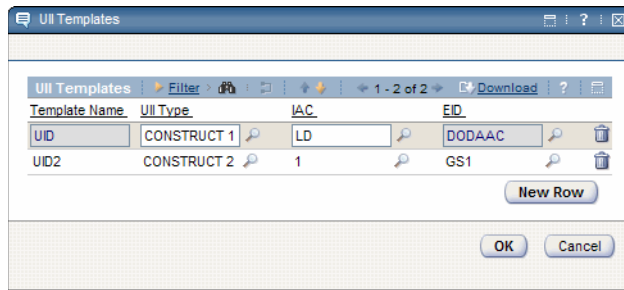
Property Transaction Definitions Dialog Box



UII Templates

You use the **UII Templates** action to define Unique Item Identifier (UII) templates to use to capture and assign UIIs.

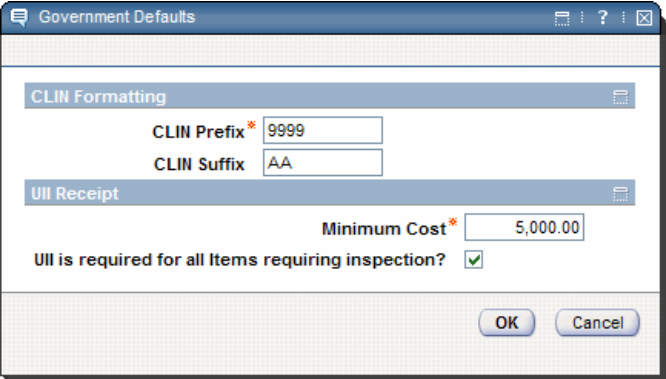
UII Templates Dialog Box



Government Defaults

You use the **Government Defaults** action to specify criteria to determine whether a UII is required and specify the format of contract line numbers.

Government Defaults Dialog Box



Assets Module

3

The Assets module has two cloned applications. This chapter provides an overview of new tabs and actions in those applications.

For more information about these applications, see the help for the applications. For more information about standard Maximo applications, see the *IBM Maximo User's Guide*.

The Assets module contains the following Government-specific applications:

Government Applications in the Assets Module

Application	Government-specific Functions
Assets (Gv)	<ul style="list-style-type: none">▼ Associate an asset with a government agency owner and contract.▼ Create property transactions for an asset.▼ Display the property history of an asset.▼ Capture, assign, and mark UII information for an asset.▼ Create and view property upload files.
Locations (Gv)	<ul style="list-style-type: none">▼ Display property balances for a location.▼ Create property transactions for a location.▼ Display the property history of a location.▼ Create and view property upload files.

Assets (Gv) Application

You use the Assets (Gv) application to create and store asset numbers and corresponding information, such as parent, location, vendor, up/down status, and maintenance costs for each asset. The Assets (Gv) application lets you create property records for assets that you want to associate with government contracts. You can capture and assign Unique Item Identifier (UII) information and indicate that assets require UII marks.

Tabs

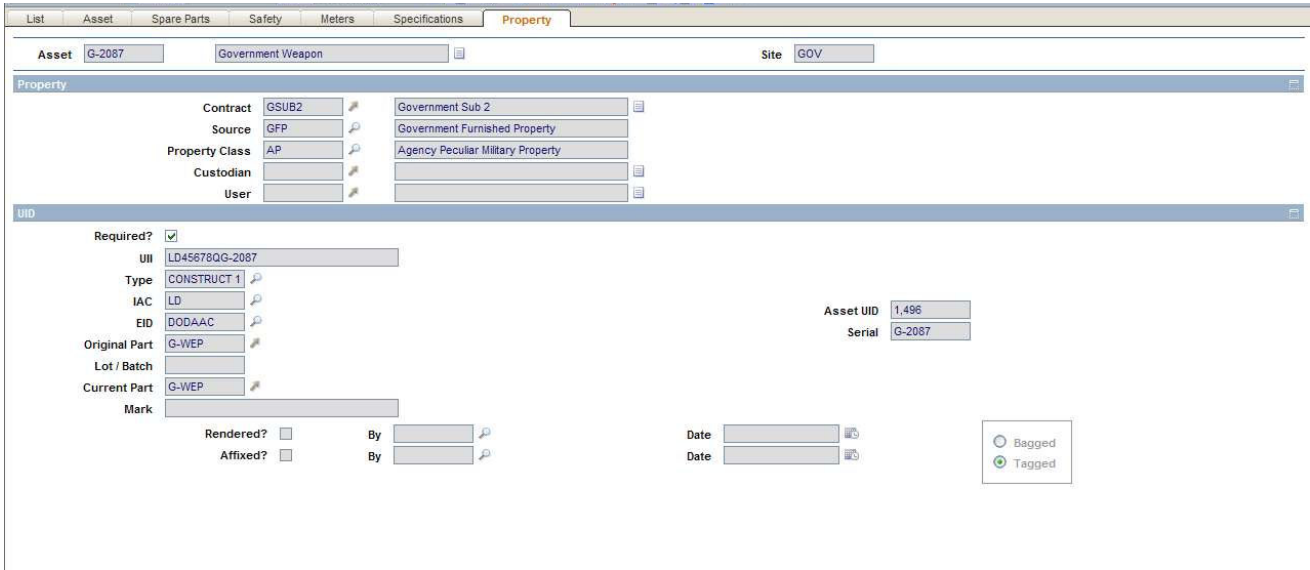
The Assets (Gv) application has the following new tab:

▼ Property

You use the Property tab to display property records associated with an asset.

For information about a field, place the cursor in the field and press Alt+F1.

Property Tab



Assets (Gv) Actions

The Assets (Gv) application has the following Government-specific actions:

- ▼ Add Property Record
- ▼ Capture UIIs
- ▼ Assign / Mark UIIs
- ▼ Create Property Transactions
- ▼ View Property History
- ▼ Create Property Upload Files
- ▼ View Property Upload Files

For more information about these actions, see the Assets (Gv) help.

Add Property Record

You use the **Add Property Record** action to associate an asset with a government contract and custodian.

Capture UIIs

You use the **Capture UIIs** action to capture UID information for an asset. To access this action, select **UIIs > Capture UIIs** from the Select Action menu.

Assign / Mark UIIs

You use the **Assign / Mark UIIs** action to generate Unique Item Identifiers (UIIs) and UII marks. To access this action, select **UIIs > Assign / Mark UIIs** from the Select Action menu.

Create Property Transactions

You use the **Create Property Transactions** action to create transactions against property records. This action creates transactions that are not available in other applications. To access this action, select **Property Transactions > Create Property Transactions** from the Select Action menu.

View Property History

You use the **View Property History** action to view property history for an asset. To access this action, select **Property Transactions > View Property History** from the Select Action menu.

Create Property Upload Files

You use the **Create Property Upload Files** action to search for and select property transactions and create upload files for selected transactions. To access this action, select **Property Upload Files > Create Property Upload Files** from the Select Action menu.

View Property Upload Files

You use the **View Property Upload Files** action to view property upload files associated with a particular contract, external system, and file format. To access this action, select **Property Upload Files > View Property Upload Files** from the Select Action menu.

Locations (Gv) Application

You use the Locations (Gv) application to enter and track locations for assets and organize these locations into logical hierarchical systems or network systems. You can view property balances and history for a particular location, and attach and view documents outside of Maximo that relate to property.

Tabs

The Locations (Gv) application has the following new tab:

- ▼ Property

You use the Property tab to display property records associated with a location.

For information about a field, place the cursor in the field and press Alt + F1.

Property Tab



Locations (Gv) Actions

The Locations (Gv) application has the following Government-specific actions:

- ▼ Create Property Transactions
- ▼ View Property History
- ▼ Create Property Upload Files
- ▼ View Property Upload Files

For more information about these actions, see the Locations (Gv) help.

Create Property Transactions

You use the **Create Property Transactions** action to create transactions against property records. This action creates transactions that are not available in other applications. To access this action, select **Property Transactions > Create Property Transactions** from the Select Action menu.

View Property History

You use the **View Property History** action to view property history for a location. To access this action, select **Property Transactions > View Property History** from the Select Action menu.

Create Property Upload Files

You use the **Create Property Upload Files** action to search for and select property transactions and create upload files for selected transactions. To access this action, select **Property Upload Files > Create Property Upload Files** from the Select Action menu.

View Property Upload Files

You use the **View Property Upload Files** action to view property upload files associated with a particular contract, external system, and file format. To access this action, select **Property Upload Files > View Property Upload Files** from the Select Action menu.

Contracts Module

4

The Contracts module has one new application. This chapter provides an overview of the tabs and actions in that application.

For more information about this application, see the help for the application. For more information about standard Maximo applications, see the *IBM Maximo User's Guide*.

The Contracts module contains the following Government-specific application:

Government Application in the Contracts Module

Application	Government-specific Functions
Government Contracts (Gv)	<ul style="list-style-type: none">▼ Manage prime contracts and subcontracts.▼ Track government contract attributes.▼ Create property transactions for a contract.▼ Display the property history of a contract.▼ Summarize personal property by property class.▼ Capture, assign, and mark UII information for an asset.▼ Create and view property upload files.

Government Contracts (Gv) Application

You use the Government Contracts (Gv) application to add, view, and modify government contract records. The application also provides a view of property records associated with a contract. For reporting purposes, you can summarize property by class.

Tabs

The Government Contracts (Gv) application has the following tabs:

- ▼ List
- ▼ Contract
- ▼ Properties
- ▼ Contract Lines
- ▼ Terms and Conditions
- ▼ Property Summary
- ▼ Property

The List tab is part of most Maximo applications. For more information about this tab, see the *IBM Maximo User's Guide* and the Locations (Gv) help.

For information about a field, place the cursor in the field and press Alt + F1.

Contract Tab

You use the Contract tab to add, review, and modify information about a contract.

Contract Tab

The screenshot displays the IBM Maximo Contract Tab interface. At the top, there are tabs for List, Contract (selected), Properties, Contract Lines, Terms and Conditions, Property Summary, and Property. The main area is divided into several sections:

- Contract Header:** Contract ID: GSUB2, Description: Government Sub 2, Status: APPR, Organization: EAGLENA, Customer: NAVY, and Attachments.
- Details:** Contractor: GCONT3 (Government Contractor 3), Parent Contract: GOV1, Parent Contractor: GCONT1 (Government Contractor 1), Prime Contract: GOV-PRM, Prime Contractor: GCONT1 (Government Contractor 1), Contract Admin, and Property Admin. Contract Type: FIRM FIXED PRM, Start Date: 11/20/07, Scheduled End Date, End Date, GFP Receipts? (checked), and CAP Receipts? (checked).
- Vendor:** Company: GVEND2 (Government Vendor 2), Address, City, State/Province, ZIP/Postal Code, Phone, Contact, Freight Terms, FOB Point, Ship Via, Payment Terms, Pay Tax to Vendor? (checked), Inspection Required?, and Suspense Account.
- Costs:** Finance Type, Currency: USD, and Total Base Cost: 0.00.

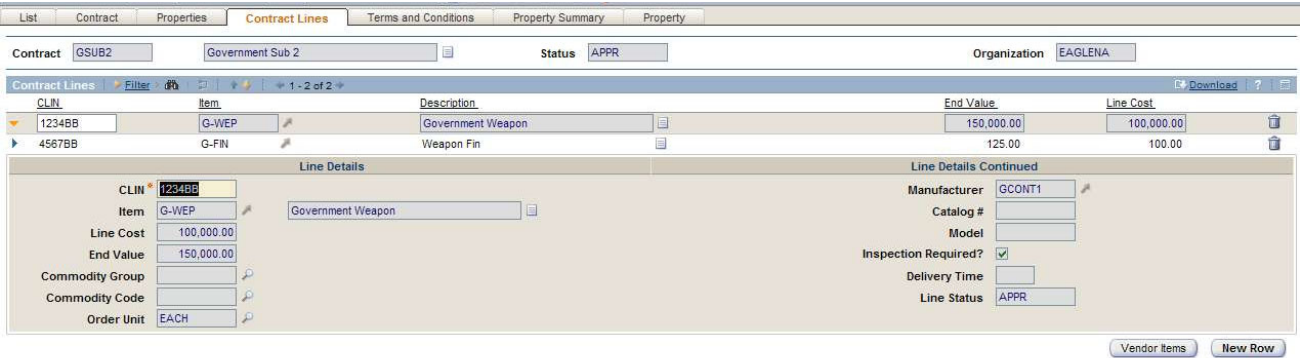
Properties Tab

You use the Properties tab to view or set contract properties, for example, warranty, maintenance, and termination options. The fields on this tab appear on the Properties tab of all core Maximo contract applications.

Contract Lines Tab

You use the Contract Lines tab to add items to a contract.

Contract Lines Tab



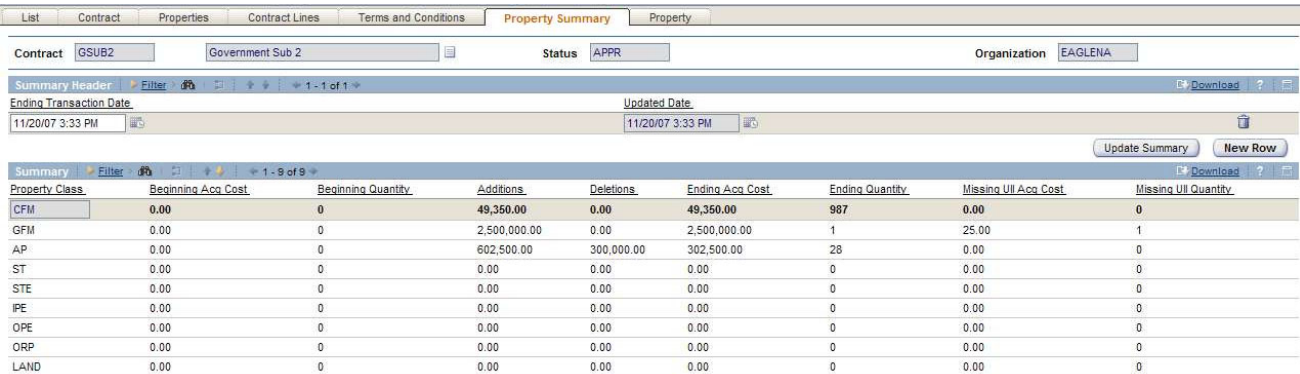
Terms and Conditions Tab

You use the Terms and Conditions tab to associate terms and conditions with a contract. The fields on this tab appear on the Terms and Conditions tab of all core Maximo contract applications.

Property Summary Tab

You use the Property Summary tab to modify property summary details for a contract.

Property Summary Tab



Property Tab

You use the Property tab to display property records associated with a government contract. For an example of the Property tab, see "Locations (Gv) Application" on page 3-11.

Government Contracts (Gv) Actions

The Government Contracts (Gv) application has the following Government-specific actions:

- ▼ Capture UIIs
- ▼ Assign / Mark UIIs
- ▼ Create Property Transactions
- ▼ View Property History
- ▼ Create Property Upload Files
- ▼ View Property Upload Files

For more information about these actions, see the Government Contracts (Gv) help.

Capture UIIs

You use the **Capture UIIs** action to capture UID information for an asset. To access this action, select **UIIs > Capture UIIs** from the Select Action menu.

Assign / Mark UIIs

You use the **Assign / Mark UIIs** action to generate Unique Item Identifiers (UIIs) and generate UII marks. To access this action, select **UIIs > Assign / Mark UIIs** from the Select Action menu.

Create Property Transactions

You use the **Create Property Transactions** action to create transactions against property records. This action creates transactions that are not available in other applications. To access this action, select **Property Transactions > Create Property Transactions** from the Select Action menu.

View Property History

You use the **View Property History** action to view property history for a government contract. To access this action, select **Property Transactions > View Property History** from the Select Action menu.

Create Property Upload Files

You use the **Create Property Upload Files** action to search for and select property transactions and create upload files for selected transactions. To access this action, select **Property Upload Files > Create Property Upload Files** from the Select Action menu.

View Property Upload Files

You use the **View Property Upload Files** action to view property upload files associated with a particular contract, external system, and file format. To access this action, select **Property Upload Files > View Property Upload Files** from the Select Action menu.

Inventory Module

5

The Inventory module has four cloned applications. This chapter provides an overview of new tabs, fields, and actions in those applications.

For more information about the applications, see the help for the application. For more information about standard Maximo applications, see the *IBM Maximo User's Guide*.

The Inventory module contains the following Government-specific applications:

Government Applications in the Inventory Module

Application	Government-specific Functions
Inventory (Gv)	<ul style="list-style-type: none">▼ Associate an inventory record with a government agency owner and contract.▼ Display property balances for an item and storeroom.▼ Create property transactions for an item and storeroom.▼ Display the property history of an item and storeroom.▼ Create and view property upload files.
Item Master (Gv)	<ul style="list-style-type: none">▼ Display property balances for an item.▼ Create property transactions for an item.▼ Display the property history of an item.▼ Create and view property upload files.
Issues and Transfers (Gv)	<ul style="list-style-type: none">▼ Associate the issue or transfer of property with a government agency owner and contract.
Storerooms (Gv)	<ul style="list-style-type: none">▼ Display property balances for a storeroom.▼ Create property transactions for a storeroom.▼ Display the property history of a storeroom.▼ Create and view property upload files.

Inventory (Gv) Application

You use the Inventory (Gv) application to track stocked, nonstocked, and special order items. You can track item balances, and vendors who supply items, down to the bin and lot level for each storeroom.

The Inventory (Gv) application lets you view property balances and history of inventoried property, and attach and view documents outside of Maximo that relate to this property. You can also assign ownership of legacy data to a government agency.

Tabs

The Inventory (Gv) application has the following new or enhanced tabs:

- ▼ Inventory
- ▼ Property (new)

For information about fields, place the cursor in the field and press Alt + F1.

Inventory Tab

The Inventory tab has the following Government-specific field:

- ▼ Government Balance

Property Tab

You use the Property tab to display property records associated with an item and storeroom. For an example of the Property tab, see “Locations (Gv) Application” on page 3-11.

Inventory (Gv) Actions

The Inventory (Gv) application has the following Government-specific actions:

- ▼ Add Property Record
- ▼ Create Property Transactions
- ▼ View Property History
- ▼ Create Property Upload Files
- ▼ View Property Upload Files

The existing **Issue Current Item** and **Transfer Current Item** actions have the following Government-specific fields:

- ▼ Contract
- ▼ Custodian (Issue Current Item action)
- ▼ From Custodian (Transfer Current Item action)
- ▼ From User (Transfer Current Item action)
- ▼ Property Class
- ▼ Source
- ▼ To Custodian
- ▼ To User
- ▼ User (Issue Current Item action)

For more information about these actions, see the Inventory (Gv) help.

Add Property Record

You use the **Add Property Record** action to associate an item and storeroom with a government contract and custodian.

Create Property Transactions

You use the **Create Property Transactions** action to create transactions against property records. This action creates transactions that are not available in other applications. To access this action, select **Property Transactions > Create Property Transactions** from the Select Action menu.

View Property History

You use the **View Property History** action to view property history for an item and storeroom. To access this action, select **Property Transactions > View Property History** from the Select Action menu.

Create Property Upload Files

You use the **Create Property Upload Files** action to search for and select property transactions and create upload files for selected transactions. To access this action, select **Property Upload Files > Create Property Upload Files** from the Select Action menu.

View Property Upload Files

You use the **View Property Upload Files** action to view property upload files associated with a particular contract, external system, and file format. To access this action, select **Property Upload Files > View Property Upload Files** from the Select Action menu.

Item Master (Gv) Application

You use the Item Master (Gv) application to define items that will be stocked in your storerooms. You group these items in an item set, which can then be shared by the organizations using that item set.

Tabs

The Item Master (Gv) application has the following new or enhanced tabs:

- ▼ Item
- ▼ Property (new)

For information about fields, place the cursor in the field and press Alt + F1.

Item Tab

The Item tab has the following Government-specific fields:

- ▼ Property Class
- ▼ NSN
- ▼ Acquisition Cost

Property Tab

You use the Property tab to display property records associated with an item. For an example of the Property tab, see “Locations (Gv) Application” on page 3-11.

Item Master (Gv) Actions

The Item Master (Gv) application has the following Government-specific actions:

- ▼ Create Property Transactions
- ▼ View Property History
- ▼ Create Property Upload Files
- ▼ View Property Upload Files

For more information about these actions, see the Item Master (Gv) help.

Create Property Transactions

You use the **Create Property Transactions** action to create transactions against property records. This action creates transactions that are not available in other applications. To access this action, select **Property Transactions > Create Property Transactions** from the Select Action menu.

View Property History

You use the **View Property History** action to view property history for an item. To access this action, select **Property Transactions > View Property History** from the Select Action menu.

Create Property Upload Files

You use the **Create Property Upload Files** action to search for and select property transactions and create upload files for selected transactions. To access this action, select **Property Upload Files > Create Property Upload Files** from the Select Action menu.

View Property Upload Files

You use the **View Property Upload Files** action to view property upload files associated with a particular contract, external system, and file format. To access this action, select **Property Upload Files > View Property Upload Files** from the Select Action menu.

Issues and Transfers (Gv) Application

You use the Issues and Transfers (Gv) application to issue, return, and transfer inventory.

Tabs

The Issues and Transfers (Gv) application has the following enhanced tabs:

- ▼ Issue
- ▼ Transfer Out
- ▼ Transfer In

For information about these fields, place the cursor in the field and press Alt + F1.

Issue Tab

The Issue tab has the following Government-specific fields:

- ▼ Contract
- ▼ Source
- ▼ Property Class
- ▼ Custodian
- ▼ User
- ▼ To Custodian
- ▼ To User

Issue Tab

Transfer Out Tab

The Transfer Out tab has the following Government-specific fields:

- ▼ Contract
- ▼ Source
- ▼ Property Class
- ▼ From Custodian
- ▼ To Custodian
- ▼ From User
- ▼ To User

Transfer Out Tab

The screenshot displays the Maximo 'Transfer Out' form. At the top, it shows the 'From Storeroom' as 'GOV' and the 'Site' as 'GOV'. The main table lists one item: 'G-LED' with a quantity of 1.00 and a line cost of 0.00. Below the table, the 'Line Item' section includes fields for 'Line Type' (ITEM), 'Item' (G-LED), 'Stock Category' (STK), and 'Outside?' (unchecked). The 'Transfer Details' section contains fields for 'Quantity' (1.00), 'From Issue Unit' (EACH), 'To Issue Unit', 'Conversion Factor', 'Unit Cost' (0.00), 'Line Cost' (0.00), 'To Location', 'To Site' (GOV), 'Rotating Asset', 'New Asset Number', 'Courier', 'Issue To', 'From Condition Code', 'To Condition Code', 'From Bin', 'To Bin', 'From Lot', and 'To Lot'. The 'Charge Information' section includes 'GL Debit Account', 'GL Credit Account' (6100-200-200), 'PO', and 'PO Line'. The 'Transaction Details' section includes 'Entered By' (WILSON), 'Actual Date' (11/20/07 3:37 PM), 'Transaction Date' (11/20/07 3:37 PM), and 'Remarks'. At the bottom, there are four buttons: 'Select PO Items', 'Select Items for Transfer', 'Select Asset Spare Parts', and 'New Row'.

Transfer In Tab

The Transfer In tab has the following Government-specific fields:

- ▼ Contract
- ▼ Source
- ▼ Property Class
- ▼ From Custodian
- ▼ To Custodian
- ▼ From User
- ▼ To User

Transfer In Tab

Issues and Transfers (Gv) Actions

The Issues and Transfers (Gv) application has no Government-specific actions.

Storerooms (Gv) Application

You use the Storerooms (Gv) application to add and maintain information about storeroom locations, as well as view the items stocked within a storeroom. You can view property balances and history for a particular storeroom location, and attach and view documents outside of Maximo that relate its property.

Tabs

The Storerooms (Gv) application has the following new tab:

▼ Property

You use the Property tab to display property records associated with a storeroom. For an example of the Property tab, see “Locations (Gv) Application” on page 3-11.

For information about a field, place the cursor in the field and press Alt + F1.

Storerooms (Gv) Actions

The Storerooms (Gv) application has the following Government-specific actions:

- ▼ Create Property Transactions
- ▼ View Property History
- ▼ Create Property Upload Files
- ▼ View Property Upload Files

For more information about these actions, see the Storerooms (Gv) help.

Create Property Transactions

You use the **Create Property Transactions** action to create transactions against property records. This action creates transactions that are not available in other applications. To access this action, select **Property Transactions > Create Property Transactions** from the Select Action menu.

View Property History

You use the **View Property History** action to view property history for a storeroom. To access this action, select **Property Transactions > View Property History** from the Select Action menu.

Create Property Upload Files

You use the **Create Property Upload Files** action to search for and select property transactions and create upload files for selected transactions. To access this action, select **Property Upload Files > Create Property Upload Files** from the Select Action menu.

View Property Upload Files

You use the **View Property Upload Files** action to view property upload files associated with a particular contract, external system, and file format. To access this action, select **Property Upload File > View Property Upload Files** from the Select Action menu.

Personal Property (Gv) Module

6

The Personal Property (Gv) module has one new Government-specific application. This chapter provides an overview of the tabs and actions in that application.

For more information about the application, see the help for the application. For more information about standard Maximo applications, see the *IBM Maximo User's Guide*.

The Personal Property (Gv) module contains the following Government-specific application.

Government Application in the Personal Property (Gv) Module

Application	Government-specific Functions
Personal Property (Gv)	<ul style="list-style-type: none">▼ Display the current ownership, custodian, location, and status of property.▼ Create personal property transactions.▼ Display the history of personal property transactions.▼ Capture, assign, and mark UII information for an asset.▼ Create and view property upload files.▼ Create, view, edit, and run UID reports.▼ Reverse (minus) existing property transactions.

Personal Property (Gv) Application

You use the Personal Property (Gv) application to view details of property records and to perform transactions on property records. If transactions are entered in error, the application also lets you minus certain transactions. You can also view and create property upload files for posting to external systems.

Tabs

The Personal Property (Gv) application has the following tabs:

- ▼ List
- ▼ Property

The List tab is part of most Maximo applications. For more information about this tab, see the *IBM Maximo User's Guide* and the Personal Property (Gv) help.

You use the Property tab to display property records associated with an item and contract.

For information about a field, place the cursor in the field and press Alt + F1.

Property Tab

Personal Property (Gv) Actions

The Personal Property (Gv) application has the following Government-specific actions:

- ▼ Capture UIIs
- ▼ Assign / Mark UIIs
- ▼ Create Property Transactions
- ▼ Minus Property Transaction
- ▼ View Property History
- ▼ Create Property Upload Files
- ▼ View Property Upload Files
- ▼ Create Property Transaction Reports
- ▼ View Property Transaction Reports
- ▼ Edit Property Transaction Reports
- ▼ Run Property Transaction Reports

For more information about these actions, see the Personal Property (Gv) help.

Capture UIIs

You use the **Capture UIIs** action to capture UID information for an asset. To access this action, select **UIIs > Capture UIIs** from the Select Action menu.

Assign / Mark UIIs

You use the **Assign / Mark UIIs** action to generate Unique Item Identifiers (UIIs) and generate UII marks. To access this action, select **UIIs > Assign / Mark UIIs** from the Select Action menu.

Create Property Transactions

You use the **Create Property Transactions** action to create transactions against property records. This action creates transactions that are not available in other applications. To access this action, select **Property Transactions > Create Property Transactions** from the Select Action menu.

Minus Property Transaction

You use the **Minus Property Transaction** action to reverse a property transaction record that was entered in error. To access this action, select **Property Transactions > Minus Property Transaction** from the Select Action menu.

View Property History

You use the **View Property History** action to view property history. To access this action, select **Property Transactions > View Property History** from the Select Action menu.

Create Property Upload Files

You use the **Create Property Upload Files** action to search for and select property transactions and create upload files for selected transactions. To access this action, select **Property Upload Files > Create Property Upload Files** from the Select Action menu.

View Property Upload Files

You use the **View Property Upload Files** action to view property upload files associated with a particular contract, external system, and file format. To access this action, select **Property Upload Files > View Property Upload Files** from the Select Action menu.

Create Property Transaction Reports

You use the **Create Property Transaction Reports** action to report transactions to the Unique Identification (UID) system. You can use this action to search for transactions based on criteria such as contract number, item, asset, property class, and property source. To access this action, select **Property Transaction Reports > Create Property Transaction Reports** from the Select Action menu.

View Property Transaction Reports

You use the **View Property Transaction Reports** action to view details of transactions in UID reports. All fields in the View Property Transaction reports dialog box are read only. To access this action, select **Property Transaction Reports > View Property Transaction Reports** from the Select Action menu.

Edit Property Transaction Reports

You use the **Edit Property Transaction Reports** action to add or remove transactions from a UID report and edit the details of transactions in a UID report. To access this action, select **Property Transaction Reports > Edit Property Transaction Reports** from the Select Action menu.

Run Property Transaction Reports

You use the **Run Property Transaction Reports** action to generate a report of transactions to the Unique Identification (UID) system. To access this action, select **Property Transaction Reports > Run Property Transaction Reports** from the Select Action menu.

Purchasing Module

7

The Purchasing module has two cloned applications. This chapter describes the new tabs, fields, and actions in those applications.

For more information about these applications, see the help for the applications. For more information about standard Maximo applications, see the *IBM Maximo User's Guide*.

The Purchasing module contains the following Government-specific applications:

Government Applications in the Purchasing Module

Application	Government-specific Functions
Companies (Gv)	<ul style="list-style-type: none">▼ Associate a government contract qualified company or a government agency with a government prime or sub contract.▼ Display property balances for a contractor.▼ Create property transactions for a contractor.▼ Display the property history of a contractor.▼ Create and view property upload files.
Receiving (Gv)	<ul style="list-style-type: none">▼ Associate receipts of property with a government agency owner and contract.▼ Capture, assign, and mark UII information for an asset.

Companies (Gv) Application

You use the Companies (Gv) application to maintain detailed information about vendors, manufacturers, and other companies and lets you view their property balances and history. You can also attach and view documents outside of Maximo that relate to their property.

Tabs

The Companies (Gv) application has the following new or enhanced tabs:

- ▼ Company
- ▼ Property (new)

For information about a field, place the cursor in the field and press Alt + F1.

Company Tab

The Company tab has the following Government-specific fields:

- ▼ CAGE
- ▼ DODAAC
- ▼ MAPAC

Company Tab

Property Tab

You use the Property tab to display property records associated with a company. For an example of the Property tab, see “Locations (Gv) Application” on page 3-11.

Companies (Gv) Actions

The Companies (Gv) application has the following Government-specific actions:

- ▼ Create Property Transactions
- ▼ View Property History
- ▼ Create Property Upload Files
- ▼ View Property Upload Files

For more information about these actions, see the Companies (Gv) help.

Create Property Transactions

You use the **Create Property Transactions** action to create transactions against property records. This action creates transactions that are not available in other applications. To access this action, select **Property Transactions > Create Property Transactions** from the Select Action menu.

View Property History

You use the **View Property History** action to view property history for a company. To access this action, select **Property Transactions > View Property History** from the Select Action menu.

Create Property Upload Files

You use the **Create Property Upload Files** action to search for and select property transactions and create upload files for selected transactions. To access this action, select **Property Upload Files > Create Property Upload Files** from the Select Action menu.

View Property Upload Files

You use the **View Property Upload Files** action to view property upload files associated with a particular contract, external system, and file format. To access this action, select **Property Upload Files > View Property Upload Files** from the Select Action menu.

Receiving (Gv) Application

You use the Receiving (Gv) application to receive materials and services from purchase orders. You can search for and receive existing PO line items from the Select Ordered Items and the Select Ordered Services dialog boxes, accessible from the Material Receipts and Service Receipts tabs, or manually enter received items on the Receipts tabs. If you have Invoice Management, you can use the invoice claim number or other invoice fields to search for items or services.

Tabs

The Receiving (Gv) application has the following enhanced tab:

- ▼ Material Receipts

The Material Receipts tab has the following Government-specific fields:

- ▼ Contract
- ▼ Source
- ▼ Property Class
- ▼ To Custodian
- ▼ To User

For information about a field, place the cursor in the field and press Alt + F1.

Material Receipts Tab

Receiving Actions

The Receiving (Gv) application has the following Government-specific actions:

- ▼ Capture UIIs
- ▼ Assign / Mark UIIs

For more information about these actions, see the Receiving (Gv) help.

Capture UIIs

You use the **Capture UIIs** action to capture UID information for an asset. To access this action, select **UIIs > Capture UIIs** from the Select Action menu.

Assign / Mark UIIs

You use the **Assign / Mark UIIs** action to generate Unique Item Identifiers (UIIs) and generate UII marks. To access this action, select **UIIs > Assign / Mark UIIs** from the Select Action menu.

Resources Module

8

The Resources module has one cloned application. This chapter describes the new tab and actions in that application.

For more information about the application, see the help for the application. For more information about standard Maximo applications, see the *IBM Maximo User's Guide*.

The Resources module contains the following Government-specific application:

Government Application in the Resources Module

Application	Government-specific Functions
People (Gv)	<ul style="list-style-type: none">▼ Display property balances for a custodian or user.▼ Create property transactions for a custodian or user.▼ Display the property history of a custodian or user.▼ Create and view property upload files.

People (Gv) Application

You use the People (Gv) application to create, modify, view, and delete records of people and to view their property balances and history. The People (Gv) application also lets you attach and view documents outside of Maximo that relate to a particular person's property.

Tabs

The People (Gv) application has the following new tab:

- ▼ Property

You use the Property tab to display property records associated with a person. For an example of the Property tab, see "Locations (Gv) Application" on page 3-11.

For information about a field, place the cursor in the field and press Alt + F1.

People (Gv) Actions

The People (Gv) application has the following Government-specific actions:

- ▼ Create Property Transactions
- ▼ View Property History
- ▼ Create Property Upload Files
- ▼ View Property Upload Files

For more information about these actions, see the People (Gv) help.

Create Property Transactions

You use the **Create Property Transactions** action to create transactions against property records. This action creates property transactions that you cannot create in other applications. To access this action, select **Property Transactions > Create Property Transactions** from the Select Action menu.

View Property History

You use the **View Property History** action to view property history for a person. To access this action, select **Property Transactions > View Property History** from the Select Action menu.

Create Property Upload Files

You use the **Create Property Upload Files** action to search for and select property transactions and create upload files for selected transactions. To access this action, select **Property Upload Files > Create Property Upload Files** from the Select Action menu.

View Property Upload Files

You use the **View Property Upload Files** action to view property upload files associated with a particular contract, external system, and file format. To access this action, select **Property Upload Files > View Property Upload Files** from the Select Action menu.

Government Database Tables and Columns

9

This chapter lists Government-specific database tables and their columns. It also lists Government-specific columns added to existing Maximo database tables.

ASSET Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRUII	0	ALN	100
PLUSRUIIAFFIXDATE	0	DATETIME	10
PLUSRUIIAFFIXED	1	YORN	1
PLUSRUIIAFFIXEDBY	0	UPPER	30
PLUSRUIIASSETUID	0	UPPER	30
PLUSRUIIBAGGTAGG	0	UPPER	1
PLUSRUIIEID	0	UPPER	25
PLUSRUIIAC	0	UPPER	25
PLUSRUIILOTBATCH	0	UPPER	30
PLUSRUIIMARK	0	ALN	256
PLUSRUIIORIITEMNUM	0	UPPER	30
PLUSRUIIRENDERDATE	0	DATETIME	10
PLUSRUIIRENDERED	1	YORN	1
PLUSRUIIRENDEREDBY	0	UPPER	30
PLUSRUIIREQUIRED	1	YORN	1
PLUSRUIITEMPLATE	0	UPPER	25
PLUSRUIITYPE	0	UPPER	25

ASSETCUST Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRUII	0	ALN	100
PLUSRUIIAFFIXDATE	0	DATETIME	10
PLUSRUIIAFFIXED	1	YORN	1
PLUSRUIIAFFIXEDBY	0	UPPER	30

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRUIIASSETUID	0	UPPER	30
PLUSRUIIBAGGTAGG	0	UPPER	1
PLUSRUIIEID	0	UPPER	25
PLUSRUIIAC	0	UPPER	25
PLUSRUIILOTBATCH	0	UPPER	30
PLUSRUIIMARK	0	ALN	256
PLUSRUIIORIITEMNUM	0	UPPER	30
PLUSRUIIRENDERDATE	0	DATETIME	10
PLUSRUIIRENDERED	1	YORN	1
PLUSRUIIRENDEREDBY	0	UPPER	30
PLUSRUIIREQUIRED	1	YORN	1
PLUSRUIITEMPLATE	0	UPPER	25
PLUSRUIITYPE	0	UPPER	25

COMPANIES Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRCAGE	0	UPPER	20
PLUSRDODAAC	0	UPPER	20
PLUSRMAPAC	0	UPPER	20

CONTRACT Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRCAPRECEIPTS	1	YORN	1
PLUSRCONTRACTADMIN	0	UPPER	30
PLUSRCONTRACTOR	0	UPPER	12
PLUSRCONTRACTTYPE	0	UPPER	25
PLUSRCUSTOMER	0	UPPER	12
PLUSRGFPRECEIPTS	1	YORN	1
PLUSRPARCONTRACT	0	UPPER	8
PLUSRPARCONTRACTOR	0	UPPER	12
PLUSRPRICONTRACTOR	0	UPPER	12
PLUSRPRIMECONTRACT	0	UPPER	8

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRPROPERTYADMIN	0	UPPER	30
PLUSRSCHEDENDDATE	0	DATE	4

CONTRACTLINE Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRCLIN	0	UPPER	12

INVENTORY Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRGOVBALANCE	1	DECIMAL	15

ISSUECURRENTITEM Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRCONTRACTNUM	0	UPPER	8
PLUSRCUSTODIANPERSONID	0	UPPER	30
PLUSRPROPERTYCLASS	0	UPPER	25
PLUSRSOURCE	0	UPPER	25
PLUSRTOCUSTODIANPERSONID	0	UPPER	30
PLUSRTOUSERPERSONID	0	UPPER	30
PLUSRUSERPERSONID	0	UPPER	30

ITEM Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRACQCOST	0	DECIMAL	15
PLUSRNSN	0	UPPER	20
PLUSRPROPERTYCLASS	0	UPPER	25

LABORVIEW Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRCAPRECEIPTS	1	YORN	1
PLUSRCONTRACTADMIN	0	UPPER	30
PLUSRCONTRACTOR	0	UPPER	12
PLUSRCONTRACTTYPE	0	UPPER	25
PLUSRCUSTOMER	0	UPPER	12
PLUSRGFPRECEIPTS	1	YORN	1
PLUSRPARCONTRACT	0	UPPER	8
PLUSRPARCONTRACTOR	0	UPPER	12
PLUSRPRICONTRACTOR	0	UPPER	12
PLUSRPRIMECONTRACT	0	UPPER	8
PLUSRPROPERTYADMIN	0	UPPER	30
PLUSRSCHEDENDDATE	0	DATE	4

LEASEVIEW Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRCAPRECEIPTS	1	YORN	1
PLUSRCONTRACTADMIN	0	UPPER	30
PLUSRCONTRACTOR	0	UPPER	12
PLUSRCONTRACTTYPE	0	UPPER	25
PLUSRCUSTOMER	0	UPPER	12
PLUSRGFPRECEIPTS	1	YORN	1
PLUSRPARCONTRACT	0	UPPER	8
PLUSRPARCONTRACTOR	0	UPPER	12
PLUSRPRICONTRACTOR	0	UPPER	12
PLUSRPRIMECONTRACT	0	UPPER	8
PLUSRPROPERTYADMIN	0	UPPER	30
PLUSRSCHEDENDDATE	0	DATE	4

LEASEVIEWLINE Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRCLIN	0	UPPER	12

MASTERVIEW Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRCAPRECEIPTS	1	YORN	1
PLUSRCONTRACTADMIN	0	UPPER	30
PLUSRCONTRACTOR	0	UPPER	12
PLUSRCONTRACTTYPE	0	UPPER	25
PLUSRCUSTOMER	0	UPPER	12
PLUSRGFPRECEIPTS	1	YORN	1
PLUSRPARCONTRACT	0	UPPER	8
PLUSRPARCONTRACTOR	0	UPPER	12
PLUSRPRICONTRACTOR	0	UPPER	12
PLUSRPRIMECONTRACT	0	UPPER	8
PLUSRPROPERTYADMIN	0	UPPER	30
PLUSRSCHEDENDDATE	0	DATE	4

MATRECTRANS Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRCONTRACTNUM	0	UPPER	8
PLUSRCUSTODIANPERSONID	0	UPPER	30
PLUSRPROPERTYCLASS	0	UPPER	25
PLUSRSOURCE	0	UPPER	25
PLUSRTOCUSTODIANID	0	UPPER	30
PLUSRTOUSERID	0	UPPER	30
PLUSRUSERPERSONID	0	UPPER	30

MATUSETRANS Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRCONTRACTNUM	0	UPPER	8
PLUSRCUSTODIANPERSONID	0	UPPER	30
PLUSRPROPERTYCLASS	0	UPPER	25
PLUSRSOURCE	0	UPPER	25
PLUSRTOCUSTODIANPERSONID	0	UPPER	30
PLUSRTOUSERPERSONID	0	UPPER	30
PLUSRUSERPERSONID	0	UPPER	30

MAXVARINPUT Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRCLINFORMAT	1	UPPER	12
PLUSRCLINSUFFIX	0	UPPER	12
PLUSRINSPITEMS	1	YORN	1
PLUSRMINCOST	1	DECIMAL	15

PLUSRCONTSUMHEAD Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
CONTRACTNUM	1	UPPER	8
ENDINGTRANSDATE	1	DATETIME	10
ORGID	1	UPPER	8
PLUSRCONTSUMHEADID	1	INTEGER	12
REVISIONNUM	1	INTEGER	12
UPDATEDDATE	1	DATETIME	10

PLUSRCONTSUMMARY Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
ADDITIONS	1	DECIMAL	15
BEGINNINGACQCOST	1	DECIMAL	15
BEGINNINGQUANTITY	1	INTEGER	12
CONTSUMHEADERID	1	INTEGER	12

COLUMN	REQUIRED	MAXTYPE	LENGTH
DELETIONS	1	DECIMAL	15
ENDINGACQCOST	1	DECIMAL	15
ENDINGQUANTITY	1	INTEGER	12
MISSINGUIIACQCOST	1	DECIMAL	15
MISSINGUIIQUANTITY	1	INTEGER	12
ORGID	1	UPPER	8
PLUSRCONTSUMMARYID	1	INTEGER	12
PROPERTYCLASS	1	UPPER	25

PLUSRFORM Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
CREATEDDATE	1	DATETIME	10
CREATEDPERSONID	1	UPPER	30
FILENAME	1	UPPER	25
FORMNAME	1	UPPER	25
ORGID	1	UPPER	8
PATHNAME	0	ALN	500
PLUSRFORMID	1	INTEGER	12
PROPERTYTRANSID	1	INTEGER	12
SITEID	1	UPPER	8

PLUSRFORMTRANS Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
EMAIL	0	ALN	100
FORMID	1	INTEGER	12
ORGID	1	UPPER	8
PLUSRFORMTRANSID	1	INTEGER	12
SITEID	1	UPPER	8
STATUS	1	UPPER	25
TRANSACTIONDATE	1	DATETIME	10
TRANSPERSONID	1	UPPER	30

PLUSRGOVCONTRACT Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
ACCEPTANCELOSS	1	YORN	1
ACCEPTPERIOD	0	INTEGER	12
AUTOEXTENDPERIOD	0	INTEGER	12
BUYAHEAD	1	YORN	1
BUYOUT	1	YORN	1
CANAUDIT	1	YORN	1
CASUALTYBUYOUT	1	YORN	1
CASUALTYNOTIFY	1	YORN	1
CHANGEBY	0	UPPER	30
CHANGEDATE	1	DATETIME	10
CONDFOREXT	0	ALN	20
CONFIGURENOTIFY	1	YORN	1
CONTACT	0	ALN	50
CONTRACTID	1	INTEGER	12
CONTRACTLEASEID	1	INTEGER	12
CONTRACTNUM	1	UPPER	8
CONTRACTTYPE	1	UPPER	25
CURRENCYCODE	1	UPPER	8
CUSTNOTIFYPERIOD	0	INTEGER	12
CUSTOMERNUM	0	ALN	16
CUSTTERMALLOWED	1	YORN	1
DAYSTONOTIFY	0	INTEGER	12
DESCRIPTION	0	ALN	100
DESCRIPTION_LONGDESCRIPTION	0	LONGALN	32000
ENDDATE	0	DATE	4
ENFORCEBUNDLE	1	YORN	1
EXCHANGEDATE	0	DATE	4
EXCHANGERATE	0	DECIMAL	14
EXCHANGERATE2	0	DECIMAL	14
EXTENDABLE	1	YORN	1
EXTERNALREFID	0	ALN	10
FINANCETYPE	0	ALN	25

COLUMN	REQUIRED	MAXTYPE	LENGTH
FOB	0	ALN	20
FREIGHTTERMS	0	ALN	50
FREIGHTTERMS_LONGDESCRIPTION	0	LONGALN	32000
HASINSURANCE	1	YORN	1
HASLD	1	YORN	1
HISTORYFLAG	1	YORN	1
INCLUDESMAINT	1	YORN	1
INCLUSIVE1	1	YORN	1
INCLUSIVE2	1	YORN	1
INCLUSIVE3	1	YORN	1
INCLUSIVE4	1	YORN	1
INCLUSIVE5	1	YORN	1
INSPECTIONREQUIRED	1	YORN	1
INSURANCEEXPDATE	0	DATE	4
INSURANCEREQ	1	YORN	1
INTERIMCHG	0	AMOUNT	10
LANGCODE	1	UPPER	4
LASTSCHEDULEDATE	0	DATE	4
LEASERATEFACTOR	0	DECIMAL	10
LEASESUSPACCT	0	GL	23
LINESTATUS	0	UPPER	12
MAINTHIERCHY	1	YORN	1
MASTERNUM	0	UPPER	8
MASTERREVNUM	0	INTEGER	12
NOTIFYCONTACT	0	ALN	50
NOTIFYONMOVE	1	YORN	1
NP_STATUSMEMO	0	ALN	50
NUMOFPAYMENTS	0	INTEGER	12
ORGID	0	UPPER	8
OUTSIDEMAINT	1	YORN	1
OWNERSYSID	0	ALN	10
PAYMENTSCHED	1	YORN	1
PAYMENTTERMS	0	ALN	20

COLUMN	REQUIRED	MAXTYPE	LENGTH
PERIODICPAYMNT	0	AMOUNT	10
PLUSRCAPRECEIPTS	1	YORN	1
PLUSRCONTRACTADMIN	0	UPPER	30
PLUSRCONTRACTOR	0	UPPER	12
PLUSRCONTRACTTYPE	0	UPPER	25
PLUSRCUSTOMER	0	UPPER	12
PLUSRGFPRECEIPTS	1	YORN	1
PLUSRPARCONTRACT	0	UPPER	8
PLUSRPARCONTRACTOR	0	UPPER	12
PLUSRPRICONTRACTOR	0	UPPER	12
PLUSRPRIMECONTRACT	0	UPPER	8
PLUSRPROPERTYADMIN	0	UPPER	30
PLUSRSCHEDENDDATE	0	DATE	4
POREQUIRED	1	YORN	1
PROCESSCLAIM	1	YORN	1
PURCHASEAGENT	0	UPPER	30
RENEWALDATE	0	DATE	4
REVCOMMENTS	0	ALN	100
REVCOMMENTS_LONGDESCRIPTION	0	LONGALN	32000
REVISIONNUM	1	INTEGER	12
SCHEDULE	0	ALN	80
SELFINSURED	1	YORN	1
SENDERSYSID	0	ALN	50
SHIPPINGLOSS	1	YORN	1
SHIPVIA	0	ALN	20
STARTDATE	0	DATE	4
STATUS	1	UPPER	12
STATUSDATE	0	DATETIME	10
SUBONRETURN	1	YORN	1
TECHREFRESH	1	YORN	1
TERM	0	INTEGER	12
TIMEUNIT	0	UPPER	8
TOTALBASECOST	0	DECIMAL	10

COLUMN	REQUIRED	MAXTYPE	LENGTH
TOTALCOST	0	DECIMAL	10
TRANSFERWARRANTY	1	YORN	1
VENDNOTIFYPERIOD	0	INTEGER	12
VENDOR	0	UPPER	12
VENDORREFNUM	0	ALN	12
VENDTERMALLOWED	1	YORN	1
WARRANTYDURATION	0	INTEGER	12
WARRANTYSTART	0	DATE	4

PLUSRHEADER Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
EMAIL	0	ALN	50
INDUSTRYFLAG	1	ALN	1
NAME	1	UPPER	30
ORGANIZATION	1	UPPER	20
PHONE	1	ALN	20
PLUSRHEADERID	1	INTEGER	12
RECORDCOUNT	0	INTEGER	12
REPORTNUM	1	UPPER	12

PLUSRPROPERTY Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
ASSETNUM	0	UPPER	12
CONTRACTNUM	0	UPPER	8
CUSTODIANPERSONID	0	UPPER	30
EMAIL	0	ALN	100
EXTERNALSYSTEM	0	UPPER	25
FILEFORMAT	0	UPPER	25
FORMNAME	0	UPPER	25
ITEMNUM	1	UPPER	30
ITEMSETID	1	UPPER	8
LOCATION	0	UPPER	12

COLUMN	REQUIRED	MAXTYPE	LENGTH
MEMO	0	ALN	254
NP_QUANTITY	0	DECIMAL	15
ORGID	1	UPPER	8
PLUSRPROPERTYID	1	INTEGER	12
PROPERTYCLASS	0	UPPER	25
QUANTITY	1	DECIMAL	15
SITEID	1	UPPER	8
SOURCE	0	UPPER	25
TOCONTRACTNUM	0	UPPER	8
TOCUSTODIAN	0	UPPER	30
TOUSER	0	UPPER	30
TRANSACTIONDATE	0	DATETIME	10
TRANSACTIONNAME	0	UPPER	25
USERPERSONID	0	UPPER	30

PLUSRPROPTRANS Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
ACCEPTANCECODE	0	ALN	6
ACCEPTANCEDATE	0	DATETIME	10
ACQUISITIONCOST	0	AMOUNT	10
ACTION	0	UPPER	3
ACTIONTYPE	0	UPPER	3
ACTIVITYTYPE	0	UPPER	3
ASSETNUM	0	UPPER	12
BAGTAGCODE	0	UPPER	1
BATCHLOT	0	UPPER	30
CATEGORYCODE	0	UPPER	1
COMPLIANTMARK	1	YORN	1
COUNT	1	INTEGER	12
CURRENCYCODE	0	UPPER	8
CURRENTPARTDATE	0	DATETIME	10
CURRENTPARTNUMBER	0	UPPER	30
DIRECTIONFLAG	0	UPPER	1

COLUMN	REQUIRED	MAXTYPE	LENGTH
ENTERPRISEID	0	UPPER	25
FROMPARENT	0	UPPER	12
FROMPRICE	0	AMOUNT	10
FROMPROPERTYID	0	INTEGER	12
FROMSITE	0	UPPER	8
FROMSTATUS	0	ALN	20
FROMUII	0	ALN	100
FROMUIIMARK	0	ALN	256
GFPCONTRACTNUMBER	0	UPPER	8
GFPPRICONTRACTCAGE	0	ALN	9
GFPPRICONTRACTDUNS	0	ALN	9
GFPPRICONTRDODAAC	0	ALN	6
HASLD	1	YORN	1
ISSUEAGENCYCODE	0	UPPER	25
ITEMNUM	0	UPPER	30
ITEMTYPE	0	UPPER	3
LANGCODE	1	UPPER	4
MARKCONTENTS	0	ALN	25
MARKERCODE	0	UPPER	25
MARKGRADE	0	UPPER	1
MARKIDENTIFIER	0	UPPER	30
MARKMETHOD	0	UPPER	3
MATRECTRANSID	0	INTEGER	12
MATUSETRANSID	0	INTEGER	12
MEDIUMCODE	0	UPPER	25
MFGCODE	0	UPPER	25
MFGID	0	ALN	13
MINUSDATE	0	DATETIME	10
MINUSMEMO	0	ALN	254
MINUSMEMO_LONGDESCRIPTION	0	LONGALN	32000
MINUSPERSONID	0	UPPER	30
ORGID	1	UPPER	8
ORIGINALPARTNUM	0	UPPER	30

COLUMN	REQUIRED	MAXTYPE	LENGTH
PARENTUII	0	ALN	8
PLUSRPROPTRANSID	1	INTEGER	12
PLUSRUPLOADFILEID	0	INTEGER	12
POLINE	0	ALN	8
PONUM	0	UPPER	8
POPTYPE	0	UPPER	15
PRIMECONTRACTOR	0	ALN	9
PRINTED	1	YORN	1
QUANTITY	1	DECIMAL	15
RDYPRINT	1	YORN	1
RECEIVEDDATE	0	DATETIME	10
REPORTNUM	0	UPPER	12
SENTDATE	0	DATETIME	10
SERIALNUM	0	UPPER	15
SHIPPEDTOCODE	0	ALN	20
SITEID	1	UPPER	8
STATUS	0	UPPER	16
STATUSDATE	0	DATETIME	10
TOMARKDATE	0	DATETIME	10
TOPARENT	0	UPPER	12
TOPRICE	0	AMOUNT	10
TOPROPERTYID	0	INTEGER	12
TOSITE	0	UPPER	8
TOSTATUS	0	ALN	20
TOUII	0	ALN	100
TOUIIMARK	0	ALN	256
TRANSACTIONDATE	1	DATETIME	10
TRANSACTIONMEMO	0	ALN	254
TRANSACTIONMEMO_LONGDESCRIPTION	0	LONGALN	32000
TRANSACTIONNAME	1	UPPER	25
TRANSPERSONID	1	UPPER	30
TYPE	0	UPPER	10

COLUMN	REQUIRED	MAXTYPE	LENGTH
UIITYPE	0	UPPER	25
UNITOFMEASURE	0	UPPER	8

PLUSRTRANSACTION Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
NEWASSETSTATUS	0	ALN	20
ORGID	1	UPPER	8
PLUSRTRANSACTIONID	1	INTEGER	12
TRANSACTIONNAME	1	UPPER	25

PLUSRTRANSEXTSYS Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
EXTERNALSYSTEM	1	UPPER	25
FILEFORMAT	1	UPPER	25
ORGID	1	UPPER	8
PLUSRTRANSEXTSYSID	1	INTEGER	12
TRANSACTIONID	1	INTEGER	12

PLUSRTRANSFORM Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
FORMNAME	1	UPPER	25
ORGID	1	UPPER	8
PLUSRTRANSFORMID	1	INTEGER	12
TRANSACTIONID	1	INTEGER	12

PLUSRUIITEMPLATE Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
EID	1	UPPER	25
IAC	1	UPPER	25
ORGID	1	UPPER	8
PLUSRUIITEMPLATEID	1	INTEGER	12

COLUMN	REQUIRED	MAXTYPE	LENGTH
TEMPLATENAME	1	UPPER	25
UIITYPE	1	UPPER	25

PLUSRUPLOAD Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
ORGID	1	UPPER	8
PLUSRUPLOADID	1	INTEGER	12
PROPERTYTRANSID	1	INTEGER	12
SITEID	1	UPPER	8
UPLOADFILEID	1	INTEGER	12

PLUSRUPLOADFILE Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
ATTACHFLAG	1	YORN	1
CONTRACTNUM	0	UPPER	8
CREATEDDATE	1	DATETIME	10
CREATEDPERSONID	1	UPPER	30
EXTERNALSYSTEM	1	UPPER	25
FILEFORMAT	1	UPPER	25
ORGID	1	UPPER	8
PLUSRUPLOADFILEID	1	INTEGER	12
SITEID	1	UPPER	8

PLUSRUPLOADTRANS Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
EMAIL	0	ALN	100
ORGID	1	UPPER	8
PLUSRUPLOADTRANSID	1	INTEGER	12
SITEID	1	UPPER	8
STATUS	1	UPPER	25
TRANSACTIONDATE	1	DATETIME	10

COLUMN	REQUIRED	MAXTYPE	LENGTH
TRANSPERSONID	1	UPPER	30
UPLOADFILEID	1	INTEGER	12

PLUSRVHEADER Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
EMAIL	0	ALN	50
INDUSTRYFLAG	1	ALN	1
NAME	1	UPPER	30
ORGANIZATION	1	UPPER	20
PHONE	1	ALN	20
RECORDCOUNT	0	INTEGER	12
REPORTNUM	1	UPPER	12
REPORTNUMNP	0	UPPER	12

PLUSRVPROPERTY Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
ASSETNUM	0	UPPER	12
CONTRACTNUM	0	UPPER	8
CONTRACTOR	0	UPPER	12
CUSTODIANPERSONID	0	UPPER	30
EXTERNALSYSTEM	0	UPPER	25
FILEFORMAT	0	UPPER	25
ITEMNUM	0	UPPER	30
ITEMSETID	0	UPPER	8
LOCATION	0	UPPER	12
ORGID	1	UPPER	8
PRICE	0	AMOUNT	10
PROPERTYCLASS	0	UPPER	25
QUANTITY	0	DECIMAL	15
SITEID	0	UPPER	8
SOURCE	0	UPPER	25
TOCONTRACT	0	UPPER	8

COLUMN	REQUIRED	MAXTYPE	LENGTH
TOCUSTODIAN	0	UPPER	30
TOUSER	0	UPPER	30
TRANSACTIONDATE	0	DATETIME	10
TRANSACTIONMEMO	0	ALN	254
TRANSACTIONMEMO_LONGDESCRIPTION	0	LONGALN	32000
TRANSACTIONNAME	0	UPPER	25
USERPERSONID	0	UPPER	30

PLUSRVUPLOAD Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
ASSETNUM	0	UPPER	12
CONTRACTNUM	0	UPPER	8
CUSTODIANPERSONID	0	UPPER	30
EXTERNALSYSTEM	1	UPPER	25
FILEFORMAT	1	UPPER	25
FROMPARENT	0	UPPER	12
FROMPRICE	0	AMOUNT	10
FROMPROPERTYID	0	INTEGER	12
FROMSITE	0	UPPER	8
FROMSTATUS	0	ALN	20
FROMUII	0	ALN	100
FROMUIIMARK	0	ALN	256
HASLD	1	YORN	1
ITEMNUM	1	UPPER	30
ITEMSETID	1	UPPER	8
LANGCODE	1	UPPER	4
LOCATION	0	UPPER	12
MATRECTRANSID	0	INTEGER	12
MATUSETRANSID	0	INTEGER	12
MINUSDATE	0	DATETIME	10
MINUSMEMO	0	ALN	254
MINUSMEMO_LONGDESCRIPTION	0	LONGALN	32000
MINUSPERSONID	0	UPPER	30

COLUMN	REQUIRED	MAXTYPE	LENGTH
NEWASSETSTATUS	0	ALN	20
ORGID	1	UPPER	8
PLUSRPROPERTYID	1	INTEGER	12
PLUSRPROPTRANSID	1	INTEGER	12
PLUSRTRANSACTIONID	1	INTEGER	12
PLUSRTRANSEXTSYSID	1	INTEGER	12
PROPERTYCLASS	0	UPPER	25
QUANTITY	1	DECIMAL	15
SITEID	1	UPPER	8
SOURCE	0	UPPER	25
TOPARENT	0	UPPER	12
TOPRICE	0	AMOUNT	10
TOPROPERTYID	0	INTEGER	12
TOSITE	0	UPPER	8
TOSTATUS	0	ALN	20
TOUII	0	ALN	100
TOUIIMARK	0	ALN	256
TRANSACTIONDATE	1	DATETIME	10
TRANSACTIONID	1	INTEGER	12
TRANSACTIONMEMO	0	ALN	254
TRANSACTIONMEMO_LONGDESCRIPTION	0	LONGALN	32000
TRANSACTIONNAME	1	UPPER	25
TRANSPERSONID	1	UPPER	30
USERPERSONID	0	UPPER	30

PURCHVIEW Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRCAPRECEIPTS	1	YORN	1
PLUSRCONTRACTADMIN	0	UPPER	30
PLUSRCONTRACTOR	0	UPPER	12
PLUSRCONTRACTTYPE	0	UPPER	25
PLUSRCUSTOMER	0	UPPER	12
PLUSRGFPRECEIPTS	1	YORN	1

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSPARCONTRACT	0	UPPER	8
PLUSPARCONTRACTOR	0	UPPER	12
PLUSPRICONTRACTOR	0	UPPER	12
PLUSPRIMECONTRACT	0	UPPER	8
PLUSPROPERTYADMIN	0	UPPER	30
PLUSRSCHEDENDDATE	0	DATE	4

SERVICEITEMS Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRACQCOST	0	DECIMAL	15
PLUSRNSN	0	UPPER	20
PLUSRPROPERTYCLASS	0	UPPER	25

TOOLINV Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRACQCOST	0	DECIMAL	15
PLUSRGOVBALANCE	1	DECIMAL	15
PLUSRNSN	0	UPPER	20
PLUSRPROPERTYCLASS	0	UPPER	25

TOOLITEM Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRACQCOST	0	DECIMAL	15
PLUSRNSN	0	UPPER	20
PLUSRPROPERTYCLASS	0	UPPER	25

TRANSFERCURITEM Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRCONTRACTNUM	0	UPPER	8
PLUSRCUSTODIANPERSONID	0	UPPER	30
PLUSRPROPERTYCLASS	0	UPPER	25

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRSOURCE	0	UPPER	25
PLUSRTOCUSTODIANPERSONID	0	UPPER	30
PLUSRTouserPERSONID	0	UPPER	30
PLUSRUSERPERSONID	0	UPPER	30

WARRANTYVIEW Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRCAPRECEIPTS	1	YORN	1
PLUSRCONTRACTADMIN	0	UPPER	30
PLUSRCONTRACTOR	0	UPPER	12
PLUSRCONTRACTTYPE	0	UPPER	25
PLUSRCUSTOMER	0	UPPER	12
PLUSRGFPRECEIPTS	1	YORN	1
PLUSRPARCONTRACT	0	UPPER	8
PLUSRPARCONTRACTOR	0	UPPER	12
PLUSRPRICONTRACTOR	0	UPPER	12
PLUSRPRIMECONTRACT	0	UPPER	8
PLUSRPROPERTYADMIN	0	UPPER	30
PLUSRSCHEDENDDATE	0	DATE	4

WARRANTYVIEWLINE Table

COLUMN	REQUIRED	MAXTYPE	LENGTH
PLUSRCLIN	0	UPPER	12

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